

Index to Volume 250

André S, *see* Timoshenko AV *et al*
Arora R, *see* Gupta D *et al*

Bagchi D, *see* Talpur N *et al*
Bagchi M, *see* Talpur N *et al*
Barcia R, *see* Mercado L *et al*
Barrio DA, *see* Cortizo AM *et al*
Bodi I, *see* Mikala G *et al*
Briest W, *see* Raßler B *et al*

Cao A, *see* Mercado L *et al*
Catalá A, *see* Palacios A *et al*

Cortizo AM, Lettieri MG, Barrio DA, Mercer N, Etcheverry SB and McCarthy AD: Advanced glycation end-products (AGEs) induce concerted changes in the osteoblastic expression of their receptor RAGE and in the activation of extracellular signal-regulated kinases (ERK)

1–10

Cristofanilli M, *see* Risuleo G *et al*

Dang Y, *see* Tsuruga M *et al*
Dézsi L, *see* Miklós Z *et al*

Echard B, *see* Talpur N *et al*
Essop MF, *see* Ngumbela KC *et al*
Etcheverry SB, *see* Cortizo AM *et al*

Gabius H-J, *see* Timoshenko AV *et al*

Garg AP, *see* Gupta D *et al*

Goel HC, *see* Gupta D *et al*

Gómez-Capilla, *see* Torres JM *et al*

Gorudko IV, *see* Timoshenko AV *et al*

Grover AK, *see* Halford C *et al*

Gui Y and Murphy LJ: Interaction of insulin-like growth factor binding protein-3 with latent transforming growth factor-beta binding protein-1

189–195

Gupta D, Arora R, Garg AP and Goel HC: Radiation protection of HepG2 cells by *Podophyllum hexandrum* Royale

27–40

Halford C, Samson SE, Kwan CY and Grover AK: Endothelium and smooth muscle of pig coronary artery: Differences in metabolism

197–201

Hannappel E, *see* Müller CSG *et al*

Harper P, *see* Johansson A *et al*

Hemmings SJ and Wilson TR: Lymphosarcoma-induced alterations in hepatic adrenergic receptors: Implications to the hypoglycemia of cancer cachexia

167–177

Huang M, *see* Leung SWS *et al*

Huff T, *see* Müller CSG *et al*

Ivanics T, *see* Miklós Z *et al*

Johansson A, Möller C and Harper P: Correction of the biochemical defect in prophobilinogen deaminase deficient cells by non-viral gene delivery

65–71

Kaltner H, *see* Timoshenko AV *et al*

- Katz A, *see* Mamedova LK *et al*
 Kemecei P, *see* Miklós Z *et al*
 Klockner U, *see* Mikala G *et al*
 Koch SE, *see* Mikala G *et al*
 Kollai M, *see* Miklós Z *et al*
 Kretzner L, *see* Li J
 Kuwabara I, *see* Timoshenko AV *et al*
 Kwan CY, *see* Halford C *et al*
- Lettieri MG, *see* Cortizo AM *et al*
 Leung SWS, Huang M and Man RYK: Detrimental vascular effects of lysophosphatidyl-choline is limited by other phospholipid components of low-density lipoprotein 159-166
 Li J and Kretzner L: The growth-inhibitory *Ndr1* gene is a Myc negative target in human neuroblastomas and other cell types with overexpressed N- or c-myc 91-105
 Ligeti L, *see* Miklós Z *et al*
 Liu F-T, *see* Timoshenko AV *et al*
- Mamedova LK, Shneyvays V, Katz A and Shainberg A: Mechanism of glycogen supercompensation in rat skeletal muscle cultures 11-19
 Man RYK, *see* Leung SWS *et al*
 Maslakova OV, *see* Timoshenko AV *et al*
 McCarthy AD, *see* Cortizo AM *et al*
 Mercado L, Cao A, Barcia R and Ramos-Martinez JJ: Phorbol esters induce translocation of the nPKC p105 to membrane in mussel hemocytes 41-45
 Mercer N, *see* Cortizo AM *et al*
 Mikala G, Bodi I, Klockner U, Varadi M, Varadi G, Koch SE and Schwartz A: Characterization of auto-regulation of the human cardiac α_1 subunit of the L-type calcium channel: Importance of the C-terminus 81-89
 Miklós Z, Ivanics T, Roemen THM, van der Vusse GJ, Dézsi L, Szekeres M, Kemecei P, Tóth A, Kollai M and Ligeti L: Time related changes in calcium handling in the isolated ischemic and reperfused rat heart 115-124
 Möller C, *see* Johansson A *et al*
 Müller CSG, Huff T and Hannappel E: Reduction of thymosin β_4 and actin in HL60 cells during apoptosis is preceded by a decrease of their mRNAs 179-188
 Murphy LJ, *see* Gui Y
- Ngumbela KC, Sack MN and Essop MF: Counter-regulatory effects of incremental hypoxia on the transcription of a cardiac fatty acid oxidation enzyme-encoding gene 151-158
- Oka S, *see* Tsuruga M *et al*
 Ortega E, *see* Torres JM *et al*
- Palacios A, Piergiacomini V and Catalá A: Antioxidant effect of conjugated linoleic acid and vitamin A during non enzymatic lipid peroxidation of rat liver microsomes and mitochondria 107-113
 Piergiacomini V, *see* Palacios A *et al*
 Preuss HG, *see* Talpur N *et al*
- Ramos-Martinez JJ, *see* Mercado L *et al*
 Raßler B, Reißig C, Briest W, Tannapfel A and Zimmer H-G: Pulmonary edema and pleural effusion in norepinephrine-stimulated rats - hemodynamic or inflammatory effect? 55-63
 Reißig C, *see* Raßler B *et al*
 Risuleo G, Cristofanilli M and Scarsella G: Acute ischemia/hypoxia in rat hippocampal neurons activates nuclear ubiquitin and alters both chromatin and DNA 73-80
 Roemen THM, *see* Miklós Z *et al*
 Ruiz E, *see* Torres JM *et al*
- Sack MN, *see* Ngumbela KC *et al*
 Samson SE, *see* Halford C *et al*
 Scarsella G, *see* Risuleo G *et al*
 Schwartz A, *see* Mikala G *et al*
 Shainberg A, *see* Mamedova LK *et al*

Shiono Y, *see* Tsuruga M *et al*
 Shneyvays V, *see* Mamedova LK *et al*
 Szekeres M, *see* Miklós Z *et al*

- Talpur N, Echard B, Bagchi D, Bagchi M and Preuss HG: Comparison of Saw Palmetto (extract and whole berry) and Cernitin on prostate growth in rats 21-26
 Tannapfel A, *see* Raßler B *et al*
 Ten Hove M, van Emous JG and van Echteld CJA: Na⁺ overload during ischemia and reperfusion in rat hearts: Comparison of the Na⁺/H⁺ exchange blockers EIPA, cariporide and eniporide 47-54
 Timoshenko AV, Gorudko IV, Maslakova OV, André S, Kuwabara I, Liu F-T, Kaltner H and Gabius H-J: Analysis of selected blood and immune cell responses to carbohydrate-dependent surface binding of proto- and chimera-type galectins 139-149
 Torres JM, Gómez-Capilla JA, Ruiz E and Ortega E: Semiquantitative RT-PCR method coupled to capillary electrophoresis to study 5 α -reductase mRNA isozymes in rat ventral prostate in different androgen status 125-130
 Toth A, *see* Miklós Z *et al*
 Tsuruga M, Dang Y, Shiono Y, Oka S and Yamazaki Y: Differential effects of vitamin E and three hydrophilic antioxidants on the actinomycin D-induced and colcemid-accelerated apoptosis in human leukemia CMK-7 cell line 131-137
 Van der Vusse GJ, *see* Miklós Z *et al*
 Van Echteld CJA, *see* Ten Hove M *et al*
 Van Emous JG, *see* Ten Hove M *et al*
 Varadi G, *see* Mikala G *et al*
 Varadi M, *see* Mikala G *et al*
 Wilson TR, *see* Hemmings SJ
 Yamazaki Y, *see* Tsuruga M *et al*
 Zimmer H-G, *see* Raßler B *et al*



